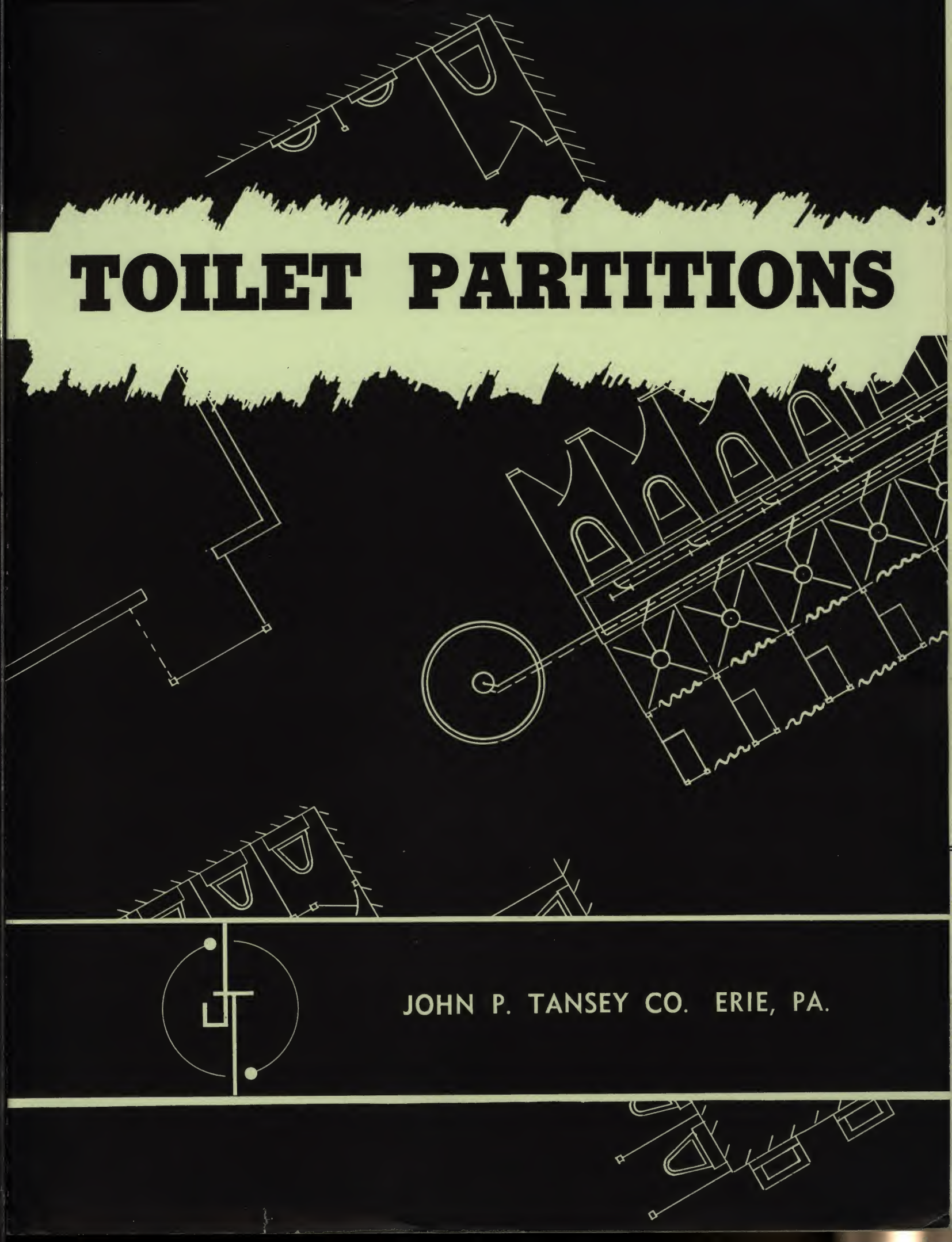
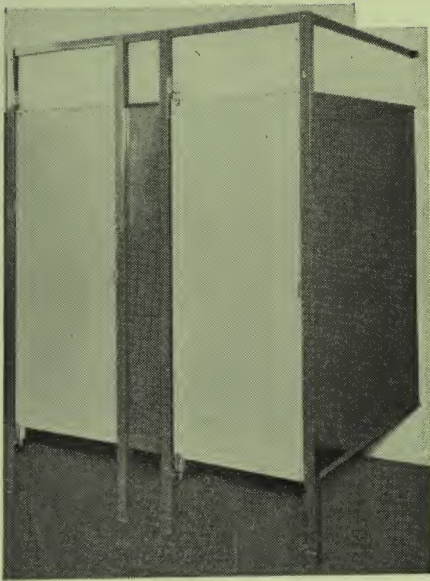


The background of the entire page is filled with white line drawings on a black background. These drawings include various views of toilet partitions: a perspective view at the top showing a row of stalls; a side elevation on the left showing the profile of a stall; a top-down plan view in the center-right showing a grid of stalls with circular ventilation or light fixtures; and a detail view at the bottom left showing a corner joint. The title 'TOILET PARTITIONS' is centered in the white band.

TOILET PARTITIONS

JOHN P. TANSEY CO. ERIE, PA.



DESIGN 10

A. R. BROUSSEAU
822 PERDIDO ST.
NEW ORLEANS, LA.
RA. 2984

SPECIFICATION

All toilet compartments shall be Tansey Design 10.

All doors shall be 1" thick, 20-gauge stretcher level furniture steel, neatly formed, and edges locked into die-drawn moulding. Filler shall be compressed fiber core bonded to interior sides of the formed sheets. Panels are single 16-gauge sheet construction, with formed moulding at top and bottom. Panel locked into post at front and at rear, capped moulding

full height. Posts shall be $1\frac{3}{4}$ " square tubing, with cast foot. Headrail shall be $1 \times 1\frac{3}{4}$ " steel tubing recessed into the posts and returned to wall. All metal surfaces shall be thoroughly cleaned by chemical process, and finished with baked primer and two coats of baked synthetic enamel.

Hardware shall be chrome-plated cast or wrought brass.

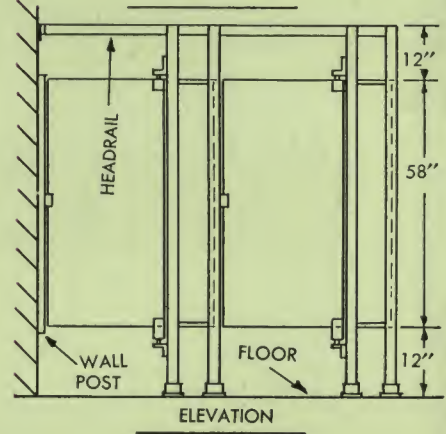
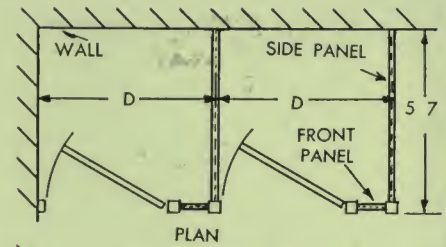
Brackets painted to match panels.

Galvanized Bonderized steel available when specified.

Standard panel sizes — 58" high, 42", 48", 54" and 57" wide.

Doors — 20", 24", 30" and 36" wide. Inswinging or outswinging.

NOTE: Design 10-1 substantially same as Design 10, except with concealed gravity hinge.



DESIGN 20

SPECIFICATION

All toilet compartments shall be Tansey Design 20.

All panels and doors shall be 1" thick, 20-gauge stretcher level furniture steel, neatly formed, and edges locked into die-drawn moulding. Filler shall be compressed fibre core bonded to interior sides of the formed sheets. Posts shall be $1\frac{3}{4}$ " square tubing, with cast foot. Headrail shall be $1 \times 1\frac{3}{4}$ " steel tubing recessed into the posts and returned to wall. All metal surfaces shall be thoroughly cleaned by chemical process, and finished with baked primer and two coats of baked synthetic enamel.

Hardware shall be chrome-plated cast or wrought brass.

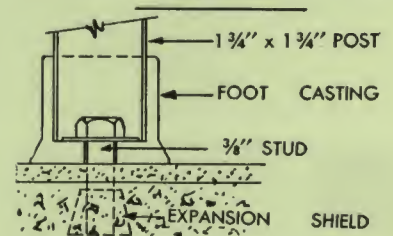
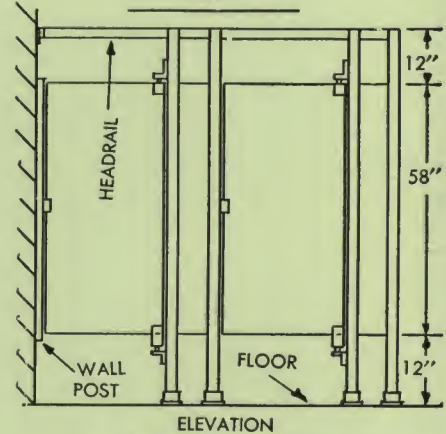
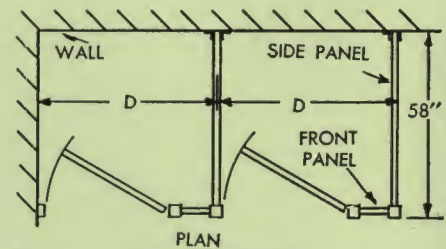
Brackets painted to match panels.

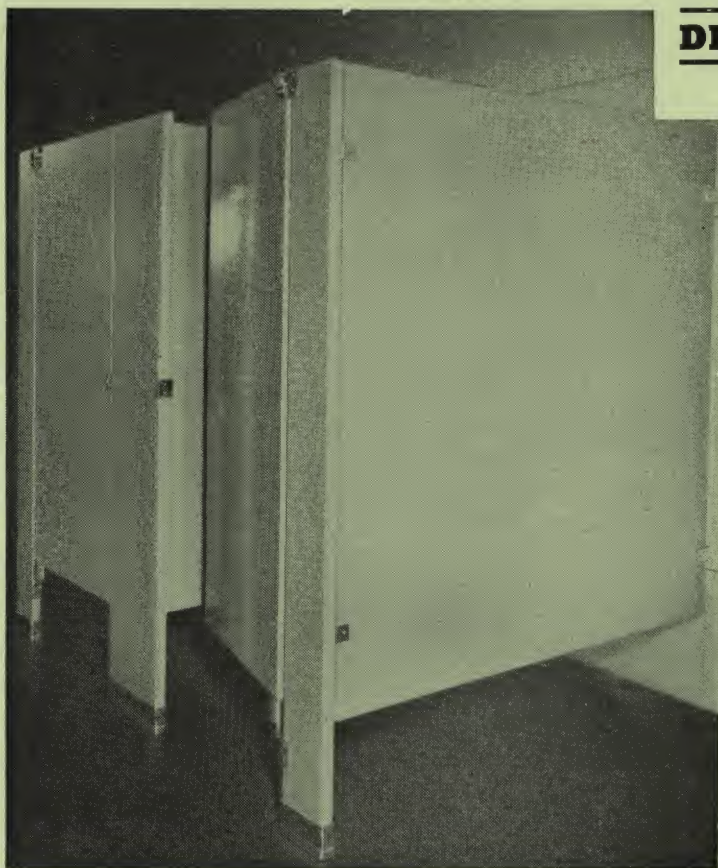
Galvanized Bonderized steel available when specified.

Standard panel sizes — 58" high, 42", 48", 54" and 57" wide.

Doors — 20", 24", 30" and 36" wide. Inswinging or outswinging.

NOTE: Design 20-1 substantially same as Design 20, except with concealed gravity hinge.





DESIGN 30

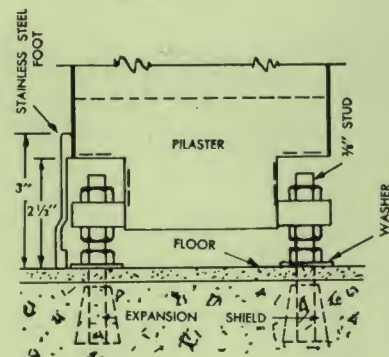
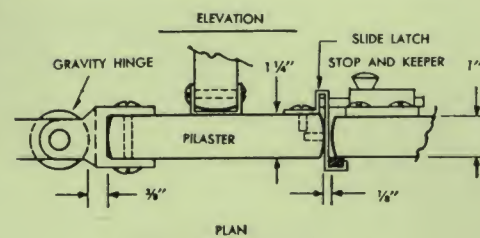
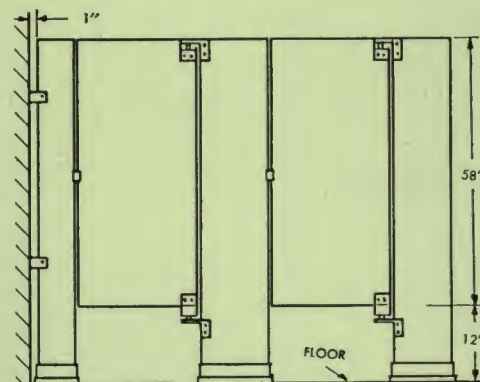
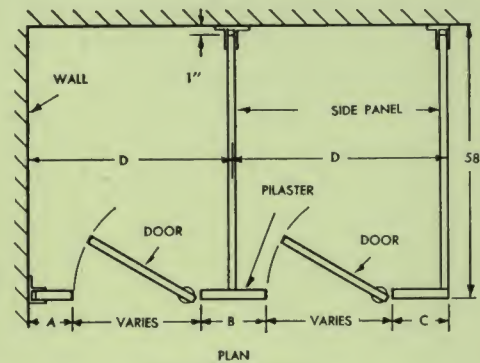
SPECIFICATION

All toilet compartments shall be Tansey Design 30.

All panels and doors shall be 1" thick, 20-gauge stretcher level furniture steel, neatly formed, and edges locked into die-drawn moulding. Filler shall be compressed fiber core bonded to interior sides of the formed sheet. Pilasters shall be similarly made, but shall be 1 1/4" thick, with truss type anchorage leveling foot device, concealed by stainless steel plinth. All

metal surfaces shall be thoroughly cleaned by chemical process, and finished with baked primer, and with two finished coats of baked synthetic enamel. Hardware shall be chrome-plated, cast or wrought brass and stainless steel.

NOTE: Design 30-1 substantially same as Design 30, except with concealed gravity hinge.



PARTITION SECTION

Die-drawn Moulding Strip

Door and Panel 1"

Pilaster 1 1/4"

Brackets painted to match panels.

Galvanized Bonderized steel available when specified.

Standard panel sizes — 58" high, 42", 48", 54" and 57" wide.

Standard door sizes — 20", 22" and 24". Inswinging or outswinging.

COLORS

Champagne

Tan

Grey

Dark Green

Medium Green

Light Green

DESIGN 40

SPECIFICATION

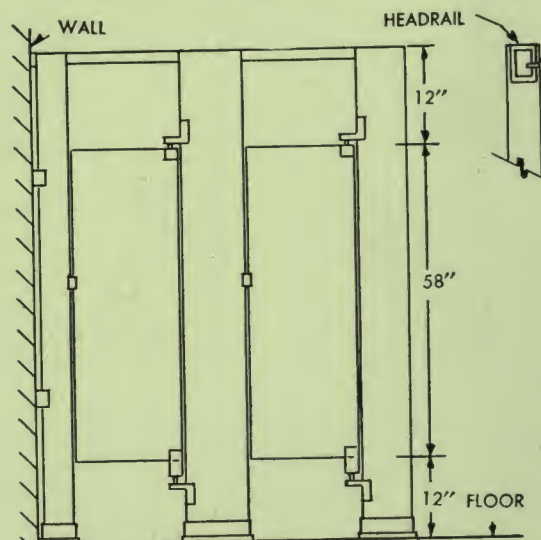
All toilet compartments shall be Tansey Design 40. All panels and doors shall be 1" thick, 20-gauge stretcher level furniture steel, neatly formed, and edges locked into die-drawn moulding. Filler shall be compressed fiber core bonded to interior sides of the formed sheet. Pilasters shall be similarly made, but shall be 1 1/4" thick, with truss type anchorage leveling foot device, concealed by stainless steel plinth. Headrail shall be 1 x 1 3/4" steel tubing, recessed into pilaster, mortised at corners, and returned to wall. All metal surfaces shall be thoroughly cleaned by chemical process, baked on primer and two finished coats of baked synthetic enamel.

Hardware shall be chrome plated, cast or wrought brass and stainless steel.

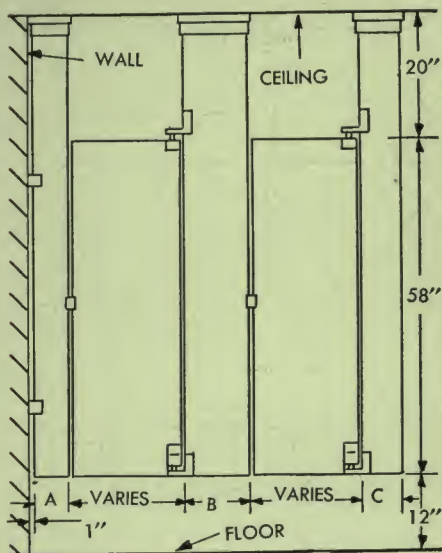
Brackets painted to match panel.

Galvanized Bonderized steel available when specified. Headrail may be eliminated and pilasters extended to ceiling, if so specified. Maximum pilaster height 96".

Standard panel sizes — 58" high, 42", 48", 54" and 57" wide. Standard door sizes — 20", 22" and 24".



NOTE: Design 40-1 substantially same as Design 40, except with concealed gravity hinge.



Brackets painted to match panels.

Galvanized bonderized steel available when specified.

Standard pilaster height 70", maximum 92".

Standard door sizes — 20", 22" and 24".

Proper reinforced framing at ceiling must be made for this design compartment, to provide rigid installation.



DESIGN 50

SPECIFICATION

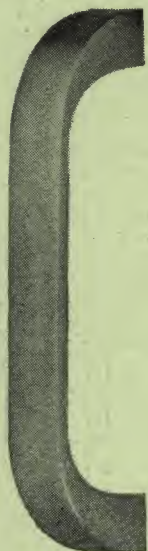
All toilet compartments shall be Tansey Design 50.

All panels and doors shall be 1" thick, 20-gauge stretcher level furniture steel, neatly formed, and edges locked into die-drawn moulding. Filler shall be compressed fiber core, bonded to interior sides of the formed sheet. Pilasters shall be 1 1/4" thick, with at least 16-gauge stretcher level furniture steel, attached to ceiling by truss type anchoring and leveling device, concealed under stainless steel plinth. All metal surfaces shall be thoroughly cleaned by chemical process, and finished with baked primer, and with two finished coats of baked synthetic enamel.

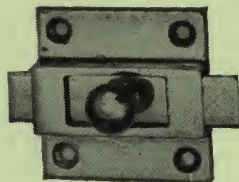
Hardware shall be chrome-plated, cast or wrought brass and stainless steel.

NOTE: Design 50-1 substantially same as Design 50, except with concealed gravity hinge.

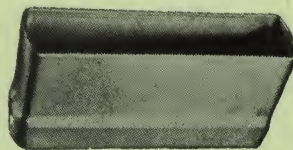
HARDWARE



TS 4108—Door Handle chromium plated.



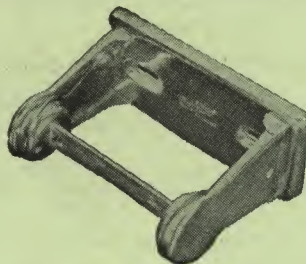
TS 4106—Door Bolt chromium plated.



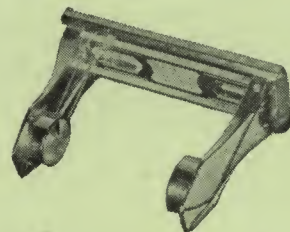
TS 4112—Stainless steel Foot for Design 30, 40 and 50.



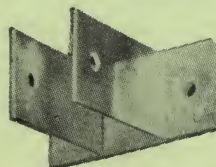
TS 41852—Screen Bracket chromium plated.



TS 4110 ST—Roll Type Paper Holder chromium plated.



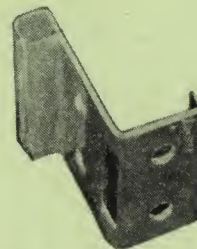
TS 4105 S—Roll Type Paper Holder chromium plated.



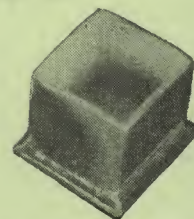
TS 4123—Panel Wall Bracket



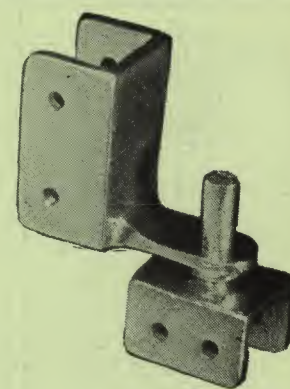
TS 4109—Coat Hook chromium plated.



TS 4125—Stop and Keeper chromium plated.



TS 4115—Aluminum Foot for Design 10 and 20



TS 4100—Controlled Integral Cam Gravity Hinge, brass chromium plated.



JOHN P. TANSEY CO.

622 BEVERLY DRIVE
ERIE, PA.

Telephone 5-8456

JOHN P. TANSEY CO.

DIVISION OF

GENERAL WELDING & FABRICATING CO.

1702 PENINSULA DRIVE

ERIE, PENNA.

Phone 3-4389

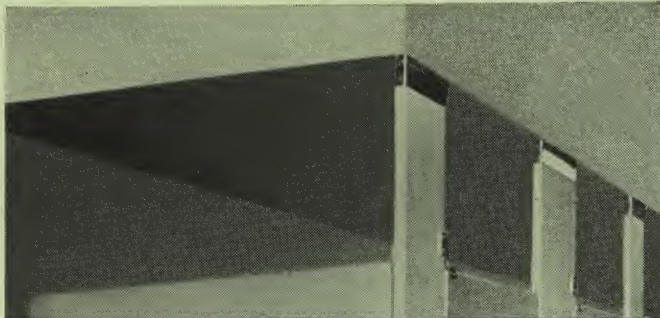
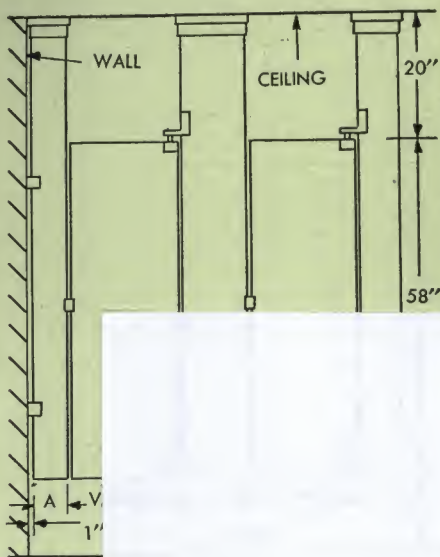
A. R. BROUSSEAU

822 PERDIDO ST.

NEW ORLEANS, LA.

RA 1000

4672



DESIGN 50

SPECIFICATION

All toilet compartments shall be Tansey Design 50.

All panels and doors shall be 1" thick, 20-gauge stretcher level furniture steel, neatly formed, rolled into die-drawn shape. The outer shell shall be composite, bonded to inner core, the formed sheet. The shell shall be 1 1/4" thick, with 20-gauge stretcher level steel, attached to ceiling type anchoring and fasteners, concealed under the plinth. All metal shall be thoroughly cleaned, chemically treated, baked primer, and finished with coats of baked enamel.

Hardware shall be chrome-plated, except brass and stain-

Digitized by:



ASSOCIATION FOR PRESERVATION TECHNOLOGY

www.apti.org

For the

BUILDING TECHNOLOGY HERITAGE LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:



SOUTHEASTERN ARCHITECTURAL ARCHIVE
SPECIAL COLLECTIONS
HOWARD-TILTON MEMORIAL LIBRARY

<http://seaa.tulane.edu>

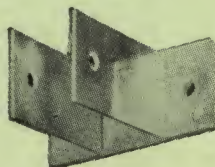
TS 4112—Stainless steel
Foot for Design 30, 40 and
50.



TS 4108—Door
Handle chrom-
ium plated.

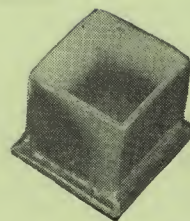
TS 41852—Screen Bracket
chromium plated.

TS 4105 S—Roll Type Paper
Holder chromium plated.



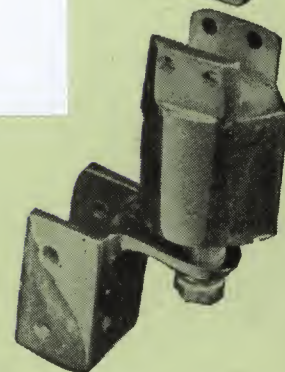
TS 4123—Panel Wall Bracket

Keeper chromium
plated.



TS 4115—Aluminum
Foot for Design 10
and 20

TS 4100—Controlled Integral
Cam Gravity Hinge, brass
chromium plated.



JOHN P. TANSEY CO.

622 BEVERLY DRIVE

ERIE, PA.

Telephone 5-8456

JOHN P. TANSEY CO.

DIVISION OF

GENERAL WELDING & FABRICATING CO.

1702 PENINSULA DRIVE

ERIE, PENNA.

Phone 3-4389

A. R. BROUSSEAU

822 PERDIDO ST.

NEW ORLEANS, LA.

RA. 2804

4672